Amendments to the Specification

At page 93 line 29-page 94, line 26, delete the existing paragraphs and insert the following corrected paragraphs:

23. A polymer according to any one of embodiments 4-15, 4a, 5a, 10a-15a, 10b, or preparable by the method of embodiment 3 or 3a having an abrasion resistance volume loss according to ISO 4649 of less than 90 mm^3 and having a storage modulus, G', such that log (G') is greater than or equal to 0.4 MPa, preferably greater than or equal to 1.0 MPa, at a temperature of 100°C.

24. A polymer according to embodiment 16 having an abrasion resistance volume loss according to ISO 4649 of less than 90 mm^3 and having a storage modulus, G', such that log (G') is greater than or equal to 0.4 MPa, preferably greater than or equal to 1.0 MPa, at a temperature of 100°C.

25. A polymer according to embodiment 17 having an abrasion resistance volume loss according to ISO 4649 of less than 90 mm^3 and having a storage modulus, G', such that log (G') is greater than or equal to 0.4 MPa, preferably greater than or equal to 1.0 MPa, at a temperature of 100°C.

26. A polymer according to embodiment 18 having an abrasion resistance volume loss according to ISO 4649 of less than 90 mm^3 and having a storage modulus, G', such that log (G') is greater than or equal to 0.4 MPa, preferably greater than or equal to 1.0 MPa, at a temperature of 100°C.

27. A polymer according to embodiment 19 having an abrasion resistance volume loss according to ISO 4649 of less than 90 mm^3 and having a storage modulus, G', such that log (G') is greater than or equal to 0.4 MPa, preferably greater than or equal to 1.0 MPa, at a temperature of 100°C.

28. A polymer according to embodiment 20 having an abrasion resistance volume loss according to ISO 4649 of less than 90 mm^3 and having a storage modulus, G', such that log (G') is greater than or equal to 0.4 MPa, preferably greater than or equal to 1.0 MPa, at a temperature of 100°C.

29. A polymer according to embodiment 21 having an abrasion resistance volume loss according to ISO 4649 of less than 90 mm^3 and having a storage modulus, G', such that log (G') is greater than or equal to 0.4 MPa, preferably greater than or equal to 1.0 MPa, at a temperature of 100°C.

30. A polymer according to embodiment 22 having an abrasion resistance volume loss according to ISO 4649 of less than 90 mm^3 and having a storage modulus, G', such that log (G')

is greater than or equal to 0.4 MPa, preferably greater than or equal to 1.0 MPa, at a temperature of 100°C.

At page 102, lines 32-33, delete the existing paragraphs, and insert the following corrected paragraphs:

110. The process of ~~claim~~embodiment 109 wherein component (1) is isotactic polypropylene.

111. The process of ~~claim~~embodiment 110 wherein component (2) is a copolymer of ethylene and a copolymerizable comonomer.

At page 107, lines 3-6, delete the existing paragraph, and insert the following corrected paragraph:

Cocatalyst 1 A mixture of methyldi(C_{14-18} alkyl)ammonium salts of tetrakis(pentafluorophenyl)borate (here-in-after armeenium borate), prepared by reaction of a long chain trialkylamine (Armeen™ M2HT, available from Akzo-Nobel, Inc.), HCl and $Li[B(C_6F_5)_4]$, substantially as disclosed in USP 5,919,9883, Ex. 2.